

5 **I claim:**

1. A combination container and applicator comprising:
 - a) a container having an outside surface and an interior; and
 - b) said applicator comprising, a tube formed of ferromagnetic
10 material, said tube being constructed and arranged to be magnetically
 attracted to the outside surface of the container for releasable affixation
 to said outside surface.
2. The combination of claim 1, said container comprising a nozzle.
3. The combination of claim 2, said tube being constructed and arranged to be
15 coupled to said nozzle.
4. The combination of claim 2, wherein the container is under pressure.
5. The combination of claim 1, wherein the container is constructed and arranged
 of ferromagnetic material, wherein said container is magnetically attracted to the
 tube.
- 20 6. The combination of claim 1, wherein the tube is constructed of plastic ferrite
 material.
7. The combination of claim 1, wherein the tube is constructed of flexible
 magnetic material.
8. The combination of claim 1, wherein the tube is constructed of iron material.
- 25 9. The combination of claim 1, wherein the tube is constructed of steel material.
10. The combination of claim 1, the container comprising a cylindrical portion
 having a first length dimension, the tube having a second length dimension which is
 shorter than the first length dimension.
11. The combination of claim 1, the container comprising a cylindrical portion
30 having a first length dimension, said tube having a second length dimension which is
 longer than the first length dimension.
12. An applicator comprising:
 - a) a tube formed of ferro-magnetic material, said tube being constructed
 and arranged to be magnetically attached to an outside surface of a container
35 wherein said tube is releasably affixed to said outside surface.
13. The applicator of claim 12, wherein the tube is constructed of plastic ferrite
 material.

- 5 14. The applicator of claim 12, wherein the tube is constructed of flexible magnetic material.
15. The applicator of claim 12, wherein the tube is constructed of steel material.
16. The applicator of claim 12, wherein the tube is constructed of iron material.
17. A method for use of a canister and an applicator comprising:
- 10 a) constructing a canister having an exterior surface, said exterior surface being formed of a material susceptible to magnetic attraction, said canister having contents and a nozzle constructed and arranged to dispense said contents;
- b) forming an applicator comprising a tube formed of material susceptible to magnetic attraction, said tube being constructed and arranged to be magnetically attracted to said exterior surface of said canister, said tube being further constructed and arranged to be releasably affixed to said exterior surface of said canister;
- 15 c) attaching said tube to said exterior surface of said canister for magnetic attraction thereto;
- 20 d) transporting said canister and said applicator to a desired location;
- e) removing said tube from said exterior surface of said canister and coupling said tube to said nozzle; and
- f) dispensing said contents through said tube.

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